

ABSTRACT OF THE DISCLOSURE

An object of the present invention is to enable very easy installation of a stopper buffering material for absorbing impacts during tilt and telescopic adjustment, in a steering device having a tilt and telescopic adjustment mechanism, and to ensure that the stopper buffering material is not readily detachable, once installed. The present invention comprises: a fixed bracket; a movable bracket; a bolt shaft section; a collar member that is installed between respective supporting side sections of the movable bracket that are mutually opposing in the lateral direction thereof, the collar member being formed into a folded shape from a lower supporting plate section and upper supporting plate section that are mutually opposing in a parallel fashion and combined together with a coupling plate, and the collar member being provided with an end plate formed integrally with the upper supporting plate section on the side opposite to that of the coupling plate, and further provided with a fitting section formed at the lower end of the end plate; and a stopper buffering material, the stopper buffering material being fixed to the end plate of the collar member.